

JUN 29 2007

Office Action Summary

Application No.

10/781,450

Applicant(s)

GLASSMAN, STEVEN

Examiner

Keith Walker

Art Unit

1745

Applicant: Steven Glassman
Application/Control number: 10/781,450
Art Unit: 1745

To Whom It May Concern,

I am writing in response to the Office Action Summary listed above.

I Elect Group #3 (4 to 7 & 10) without traverse.

Claims:

4. A battery cell that uses a 12 vdc miniature pump that draws less than 2amps of current and produces less than 1 gallon per minute of flow is used to move electrolyte up through enveloped porous electrode assembly.

5. The battery of claim 4, in which a side collection reservoir is mounted that holds electrolyte that flows from top of cell for circulation through pump.

6. The collection reservoir of claim 5, in which inlet flow has a check valve.

7. The collection reservoir of claim 6, in which top portion has removable pressure release vent style cover where water and electrolyte can be added.

10. The battery cell that uses a miniature pump of claim 4, further includes a safety switch that turns pump on and off with car ignition.

Applicant: Steven P. GlassmanDate: 6/29/07